

PATENT  
Case No. 10692/5

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of: )  
)  
Penny J. Heeren and Aleksey V. Soldatov )  
) Group Art Unit: Unassigned  
Filed: August 14, 2001 )  
) Examiner: Unassigned  
For: CALL FLOW METHOD AND SYSTEM )  
USING VISUAL PROGRAMMING )

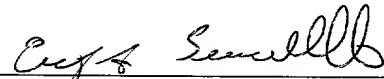
Official Draftperson  
U. S. Patent and Trademark Office  
Washington, DC 20231

**SUBMISSION OF FORMAL DRAWINGS**

Dear Sir:

Submitted herewith are Formal Drawings for Figures 1-8. Counsel requests that the formal drawings be entered as soon as possible.

Respectfully submitted,

  
\_\_\_\_\_  
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Date: August 14, 2001

JC986 U.S. PTO  
09/930504  
08/14/01

FIG. 1

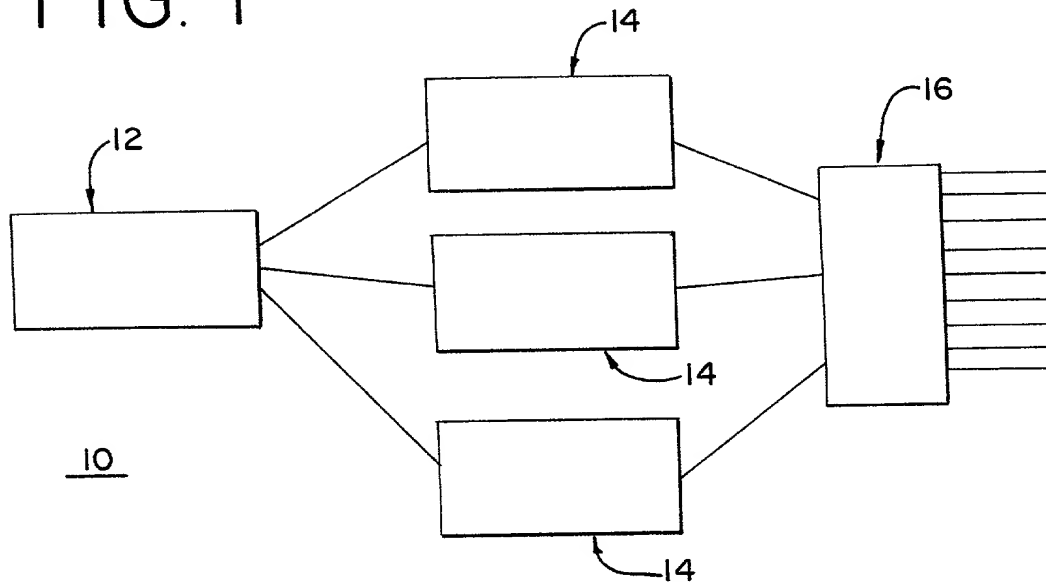
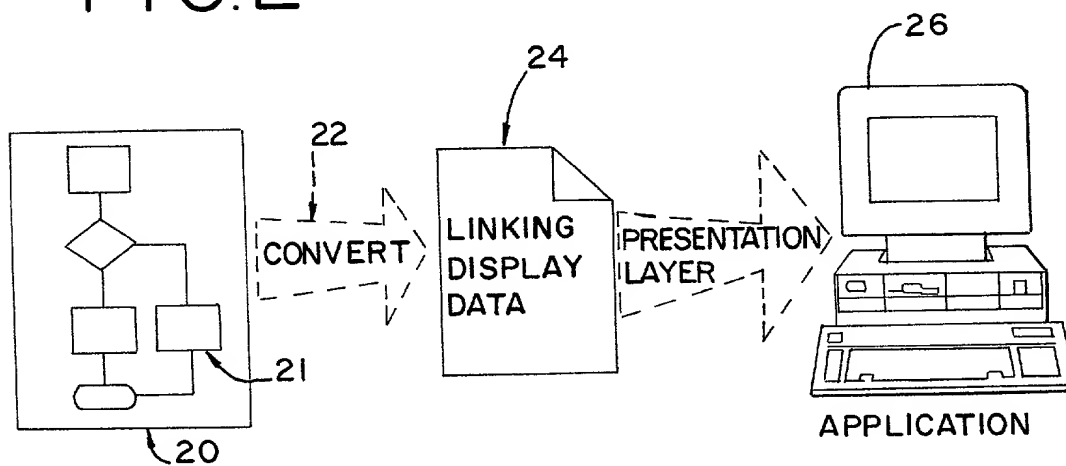
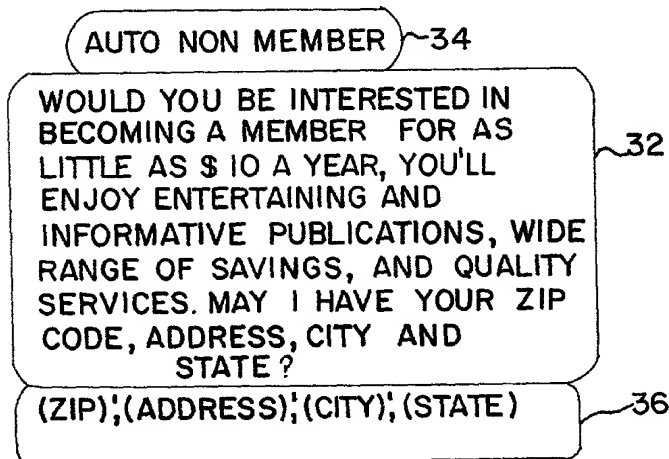


FIG. 2



# FIG. 3

## EXAMPLE PANEL :



## SAMPLE LOGIC

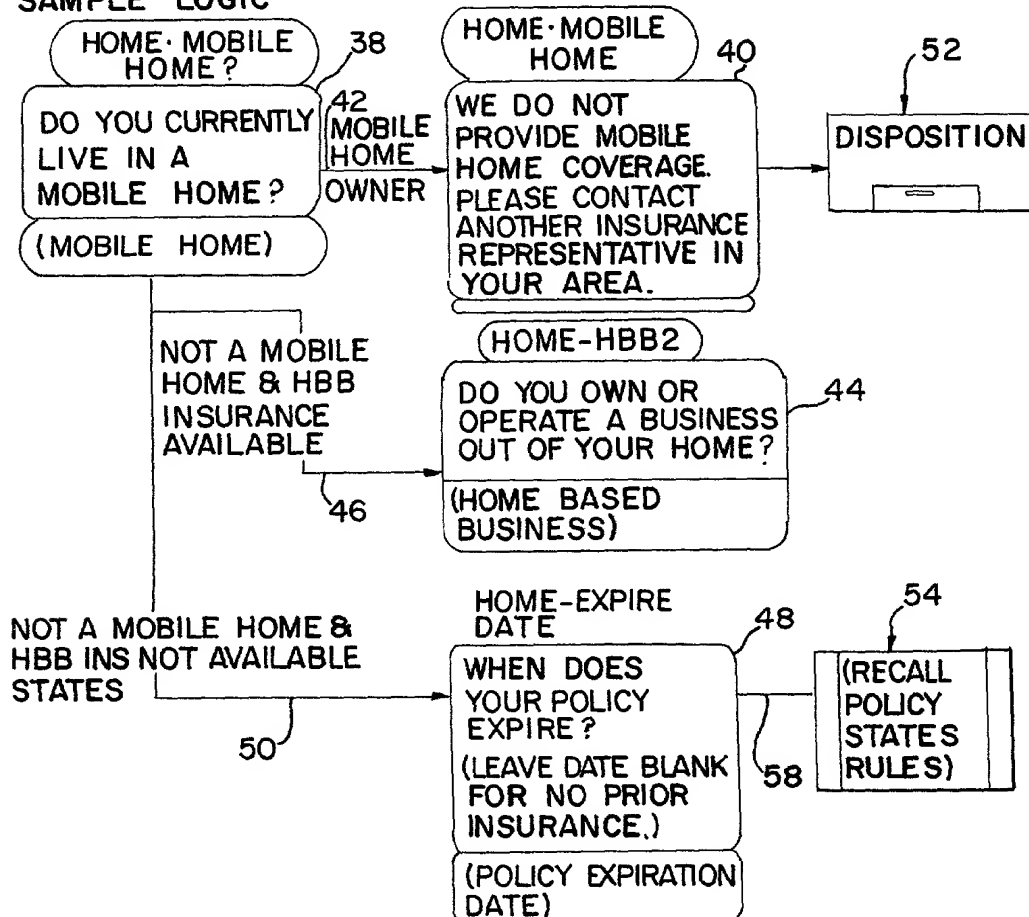


FIG. 4

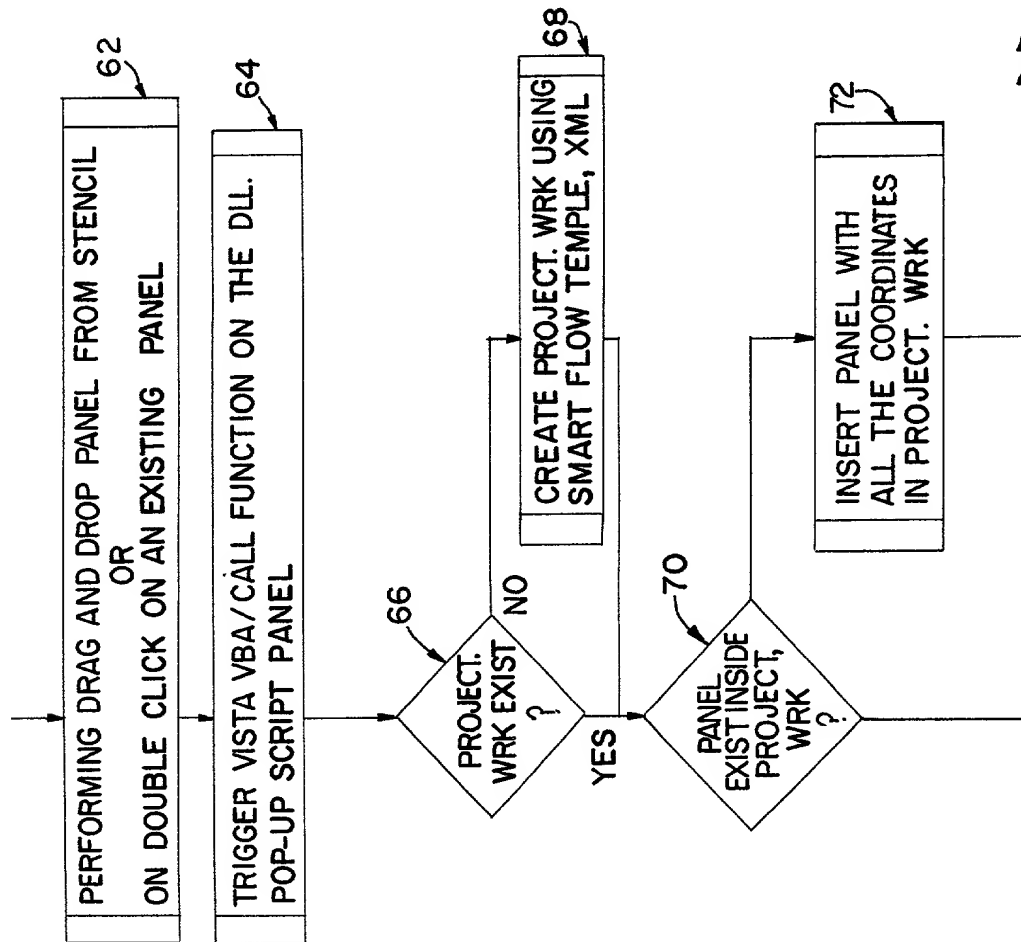


FIG. 5

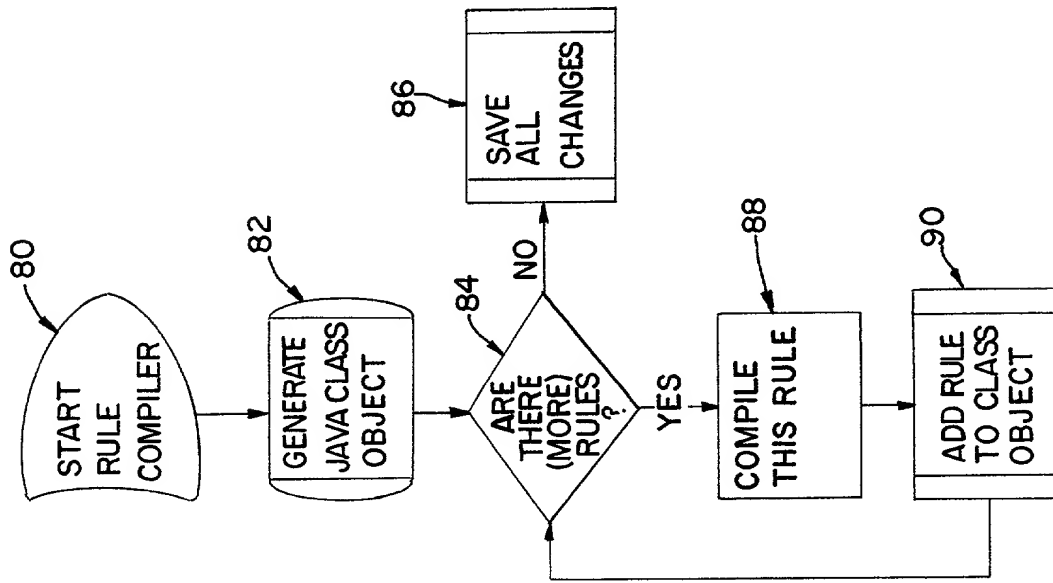


FIG. 6

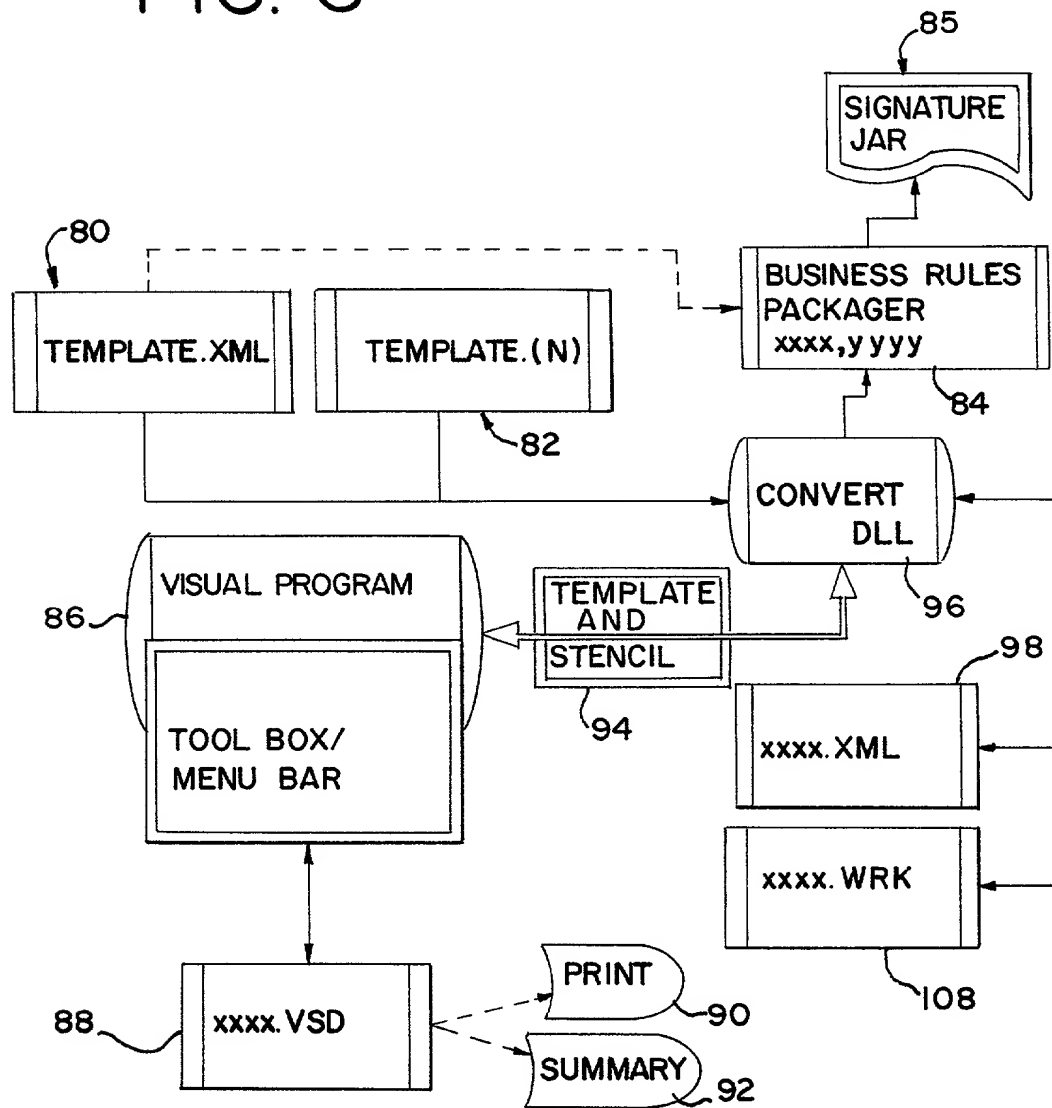


FIG. 7

Figure 1 is a schematic diagram of a mobile phone interface. The interface is divided into several sections. At the top, there is a status bar (124) containing a 'J' logo, the text 'WORKSCLIENT PANEL: HOME -MOBILE HOME?', a signal strength indicator, and a battery level indicator. Below the status bar is a large display area (126) showing the text 'REP:RJHEEREN DATE:3/30/OICENTER:GTC VERSION:CONNECTION:SYS DISPLAY INSTANCE CALL ID:55344'. Below the display area is a section (128) containing the text 'DO YOU CURRENTLY LIVE IN A MOBILE HOME?' followed by a radio button and the text 'YES', and another radio button and the text 'NO'. At the bottom, there is a navigation bar (130) containing several buttons: 'START OVER', 'BACK', 'DIRECTORY', 'EXIT', 'REBUTTS', and 'NEXT'. The bottom right corner of the screen shows a time display '00:16' and a date/time display '05:00'.

FIG. 8

